

Status: Path 1 of [Dialog]

Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID dialog.com)
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DIALOG INFORMATION SERVICES

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***** HHHHHHHH SSSSSSSS?

Status: Signing onto Dialog

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Status: Connected

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Last logoff: 24feb00 15:28:58

Logon file001 24feb00 15:58:22

Please enter SUBACCOUNT name/number:

?027650-836

Is 027650-836 the SUBACCOUNT you want to use? (Y/N)

?y

Subaccount is set to 027650-836

File 1:ERIC 1966-1999/Dec

(c) format only 2000 The Dialog Corporation

*File 1: File has been reloaded. See HELP NEWS 1.

Limits of /ED and /EJ currently not working.

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Terminal set to DLINK

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24feb00 15:58:35 User034901 Session D9054.1

Sub account: 027650-836

\$0.17 0.048 DialUnits File1

\$0.17 Estimated cost File1

\$0.04 TELNET

\$0.21 Estimated cost this search

\$0.21 Estimated total session cost 0.048 DialUnits

File 351:DERWENT WPI 1963-2000/UD=, UM=, & UP=200009

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***File 351: Display format changes coming in February. Try them out now in ONTAP File 280. See HELP NEWS 280 for details.**

Set	Items	Description
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?s pn=de 15604359
S9 0 PN=DE 15604359
?s pn=de 1504359
S10 1 PN=DE 1504359
?t 10/7

10/7/1

DIALOG(R)File 351:DERWENT WPI
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000583952

WPI Acc No: 68-21322Q/196800

The walls of blow moulded hollow bodies comprise a core of foamed thermoplastic resin, a non-porous tough resin inner skin and/or a non-porous tough resin outer

Patent Assignee: HAVEG IND INC (HAVG)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
DE 1504359	B						196800 B

Priority Applications (No Type Date): US 63274650 A 19630422

Abstract (Basic): DE 1504359 B

The walls of blow moulded hollow bodies comprise a core of foamed thermoplastic resin, a non-porous tough resin inner skin and/or a non-porous tough resin outer skin, the core comprising over 50% of the total thickness of the skins and core, with the skins uniformly formed on the core.

Blow moulded foam resin containers can now have controlled, uniform wall thicknesses, by forming tough, non-porous skins on the parison tube, supplying extra strength thereto to withstand the stretching during blow moulding. A pre-stretched parison, on its lateral expansion when becoming blow moulded, i.e. the bi-axial resin orientation obtained thereby, gives further strength to the moulded article.

Derwent Class: A00

?map anpryy temp s10

1 Select Statement(s), 1 Search Term(s)
Serial#TD059

?exs

Executing TD059

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? s s11 not s10
1 S11
1 S10
S12 0 S11 NOT S10
?s pn=de 19525198
S13 1 PN=DE 19525198
?t 13/7

13/7/1

DIALOG(R)File 351:DERWENT WPI
(c) 2000 Derwent Info Ltd. All rts. reserv.

010781946

WPI Acc No: 96-278899/199629

Strong, lightweight hollow plastics mouldings prodn. - involves mixing plastics with blowing agent, heating in extruder to temp. above that used

for solid material and blow moulding at lower pressure.

Patent Assignee: GEIGER TECH GMBH & CO KG (GEIG-N)

Inventor: HEPPERT V

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
DE 19525198	A1	19960613	DE 1025198	A	19950711	B29C-049/04	199629 B

Priority Applications (No Type Date): DE 4443970 A 19941209

Patent Details:

Patent	Kind	Lan	Pg	Filing Notes	Application	Patent
DE 19525198	A1		3			

Abstract (Basic): DE 19525198 A

In the prodn. of hollow plastics mouldings by extrusion and blow moulding, (a) the plastics material fed to the extruder is mixed with 1.0-2.0 wt.% blowing agent; (b) the mixt. is heated in the extruder, up to the extruder nozzle, to a temp. 20-30 deg. C higher than that used for the solid material; and (c) blow moulding is carried out at 1-2.5 bar. Also claimed are mouldings produced in this way.

USE - The process is useful for making containers with a filling and emptying opening, e.g. bottles, cans, canisters and technical components, e.g. containers for brake fluid and screen wash liquid and vehicle interior door arm rests.

ADVANTAGE - Very lightweight mouldings with the required strength and a flawless and smooth outer skin can be made. The process is suitable for simple extrusion blow moulding.

Dwg.0/0

Derwent Class: A17; A32; A92

International Patent Class (Main): B29C-049/04

?map anpry temp s13

1 Select Statement(s), 1 Search Term(s)

Serial#TD060

?exs

Executing TD060

S14 1 AN=DE 4443970

?s s14 not s13

1 S14

1 S13

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S16 0 PN=DE 195111611

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?s pn=de 195111611

S17 1 PN=DE 195111611

?t 17/7

17/7/1

DIALOG(R)File 351:DERWENT WPI

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010946887 **Image available**

WPI Acc No: 96-443837/199645

Squeeze bottle for liq. dispensing with one hand - is manufactured from foamed plastic with lower density than solid plastic and has smooth unfoamed skin

Patent Assignee: WELLA AG (WELA)

Inventor: KOHN U; STEIGERWALD F

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
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010764077 **Image available**

WPI Acc No: 96-261031/199627

Title Terms: BOTTLE; CONTAINER; DISPENSE; METER; QUANTITY; LIQUID; COMPRISE
; ELASTIC; WALL; MADE; FOAM; PLASTIC; LOWER; DENSITY; UNFOAMED; SKIN; CAN
; SQUEEZE; CREASE

?t 19/7/all

19/7/1

DIALOG(R)File 351:DERWENT WPI

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012090634 **Image available**

WPI Acc No: 98-507545/199844

**Support plate for electric vacuum cleaner dust bag - has slot for
reception of locating edge provided with pivoted tongue, protecting dust
bag from damage upon insertion of locating edge**

Patent Assignee: AICHNER FILTER GMBH (AICH-N)

Inventor: KLEIN H

Number of Countries: 001 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
DE 19711611	A1	19980924	DE 1011611	A	19970320	A47L-009/14	199844 B
DE 29723397	U1	19981022	DE 1011611	A	19970320	A47L-009/14	199848
			DE 97U2023397	U	19970320		
DE 19711611	C2	19990602	DE 1011611	A	19970320	A47L-009/14	199926

Priority Applications (No Type Date): DE 1011611 A 19970320; DE 97U2023397
U 19970320

Patent Details:

Patent	Kind	Lan	Pg	Filing Notes	Application	Patent
DE 19711611	A1		6			
DE 29723397	U1			Application no.	DE 1011611	

Abstract (Basic): DE 19711611 A

The support plate (2) has at least one slot (11) next to one edge of the plate, to receive a locating edge (12) of the vacuum cleaner housing, for correct positioning of the support plate within the vacuum cleaner. A dust bag (1) is protected from damage from the locating edge by a tongue (13).

The tongue projects into the slot and is sprung-mounted and at least partly slides within the slot. The tongue is deflected inwards in the direction of the dust bag, by pivoting about its inside edge, upon insertion of the locating edge.

USE - For electric vacuum cleaner with removable dust bag.

ADVANTAGE - Prevents tearing of dust bag upon location in vacuum cleaner.

Dwg.1/4

Derwent Class: P28; X27

International Patent Class (Main): A47L-009/14

19/7/2

DIALOG(R)File 351:DERWENT WPI

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011494402 **Image available**

WPI Acc No: 97-472315/199744

**Machine press - has centre tool part between upper and lower tool parts
and forming extra lower tool part facing upper tool part and extra upper
tool part facing lower part**

Patent Assignee: SCHULER PRESSEN GMBH & CO (SCLL)

Inventor: GUENTHER U

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
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DE 19611611 A1 19970925 DE 1011611 A 19960323 B30B-007/02 199744 B

Priority Applications (No Type Date): DE 1011611 A 19960323

Patent Details:

Patent Kind Lan Pg Filing Notes Application Patent

DE 19611611 A1 9

Abstract (Basic): DE 19611611 A

The press has a pressing ram and a pressing table and a two-part tool. Between the upper tool part (7) and lower tool part (6) is one or more centre tool parts (8) movable in the lift direction (4) of the pressing ram (5). The area of the centre tool part facing the upper tool part is formed as a further lower tool part (9) and the area of the centre tool part facing the lower tool part (6) is formed as a further upper tool part (10).

The centre tool part (8) is mounted on guides (11,11') running in the lift direction of the pressing ram. Each centre tool part has a continuous plate (14) guided in guides. The centre tool part can be integral with the additional lower and upper tool parts (9,10).

ADVANTAGE - Cost-effective space-saving design with improved performance.

Dwg.1/5

Derwent Class: P71

International Patent Class (Main): B30B-007/02

International Patent Class (Additional): B30B-001/00; B30B-015/06

19/7/3

DIALOG(R)File 351:DERWENT WPI

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010764077 **Image available**

WPI Acc No: 96-261031/199627

**Bottle-like container for dispensing metered quantity of liquids -
comprises elastic wall made of foamed plastic having lower density than
unfoamed skin, and can be squeezed without creasing**

Patent Assignee: WELLA AG (WELA)

Inventor: KOHN U; STEIGERWALD F

Number of Countries: 031 Number of Patents: 013

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
DE 29520936	U1	19960530	DE 95U2020936	U	19951218	B65D-001/02	199627 B
			WO 95EP5009	A	19951218		
WO 9619384	A1	19960627	WO 95EP5009	A	19951218	B65D-001/40	199631
AU 9644322	A	19960710	AU 9644322	A	19951218	B65D-001/40	199643
EP 746503	A1	19961211	EP 95943165	A	19951218	B65D-001/40	199703
			WO 95EP5009	A	19951218		
ES 2095199	T1	19970216	EP 95943165	A	19951218	B65D-001/40	199714
BR 9506839	A	19971014	BR 956839	A	19951218	B65D-001/40	199747
			WO 95EP5009	A	19951218		
JP 9509638	W	19970930	WO 95EP5009	A	19951218	B65D-001/40	199749
			JP 96519498	A	19951218		
MX 9603443	A1	19970301	MX 963443	A	19960816	B65D-001/40	199820
EP 746503	B1	19980506	EP 95943165	A	19951218	B65D-001/40	199822
			WO 95EP5009	A	19951218		
DE 59502110	G	19980610	DE 502110	A	19951218	B65D-001/40	199829
			EP 95943165	A	19951218		
			WO 95EP5009	A	19951218		
ES 2095199	T3	19980916	EP 95943165	A	19951218	B65D-001/40	199848
US 5819991	A	19981013	WO 95EP5009	A	19951218	B65D-037/00	199848
			US 96693149	A	19960809		
AU 698902	B	19981112	AU 9644322	A	19951218	B65D-001/40	199906

Priority Applications (No Type Date): DE 1011611 A 19950330; DE 4445398 A

19941221

Cited Patents: US 3221954; US 3721360; US 4454945

Patent Details:

Patent	Kind	Lang	Pg	Filing	Notes	Application	Patent
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DE 29520936	U1		10				
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WO 9619384	A1	G	16				
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Designated States (National): AL AU BR CN IS JP KE LS MK MX RU SG TM UG
US

Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL
PT SE

AU 9644322	A			Based on		WO 9619384
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EP 746503	A1	G		Based on		WO 9619384
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Designated States (Regional): DE ES FR GB IT

ES 2095199	T1			Based on		EP 746503
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BR 9506839	A			Based on		WO 9619384
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JP 9509638	W		12	Based on		WO 9619384
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EP 746503	B1	G	6	Based on		WO 9619384
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Designated States (Regional): DE ES FR GB IT

DE 59502110	G			Based on		EP 746503
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				Based on		WO 9619384
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ES 2095199	T3			Based on		EP 746503
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US 5819991	A			Based on		WO 9619384
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AU 698902	B			Previous Publ.		AU 9644322
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				Based on		WO 9619384
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Abstract (Basic): DE 29520936 U

Liquid products which are dispensed in metered quantities by squeezing are held in a bottle-like plastic container (1, 1.1) with an elastic wall (2, 2.1) which can be pressed to force liquid through a dosing orifice (7). The container consists of a foamed plastic that has up to 30% lower density than the unfoamed plastic. Container vol. is 1500 ml max.

Pref. foamed plastic (3) is a polyolefin such as polypropylene or polyethylene or their copolymers. Wall thickness is pref. 1.5 mm max. thick, partic. 0.7 mm for a container vol. of 250 ml. The outside skin (4) may be of the same plastic as the foamed plastic or may be a different one and a barrier layer (5) between the foamed layer and the skin is pref. of polyamide or ethyl vinyl alcohol.

ADVANTAGE - Material-saving bottle can be squeezed without creasing.

Dwg.1/3

Derwent Class: A17; A92; Q32; Q34

International Patent Class (Main): B65D-001/02; B65D-001/40; B65D-037/00

International Patent Class (Additional): B29C-049/04; B29K-023-00;

B29K-105-04; B65D-001/32; B65D-023/08; B65D-065/40; C08L-023/06;

C08L-023/12; C08L-029/02; C08L-077/00

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\$0.00 3 Type(s) in Format 6

\$18.80 5 Type(s) in Format 7

\$21.83 9 Types

\$53.65 Estimated cost File351

\$1.39 TELNET

\$55.04 Estimated cost this search

\$55.25 Estimated total session cost 1.494 DialUnits

File 345:Inpadoc/Fam.& Legal Stat 1968-2000/UD=200006

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S7	1	PN=FR 2098282
S8	1	PN=BE 660475
S9	0	PN=DE 15604359
S10	1	PN=DE 1504359
S11	0	AN=US 274650-1963
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S19	0	S18 NOT S17

?t 1/9

1/9/1

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat

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12149215

Basic Patent (No,Kind,Date): DE 9416008 U1 950119 <No. of Patents: 001>

PATENT FAMILY:

GERMANY (DE)

Patent (No,Kind,Date): DE 9416008 U1 950119

MONTAGESTRUKTUR FUER NIVEAU-ANZEIGEEINRICHTUNGEN VOM BYPASS-TYP

(German)

Patent Assignee: WU TING KUO (TW)

Priority (No,Kind,Date): DE 9416008 U 941005

Applic (No,Kind,Date): DE 9416008 U 941005

Filing Details: (Date of Previous Publication) 941201

IPC: * G01F-023/38

Language of Document: German

?t 4/9

4/9/1

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat

(c) 2000 EPO. All rts. reserv.

12149215

Basic Patent (No,Kind,Date): DE 9416008 U1 950119 <No. of Patents: 001>

PATENT FAMILY:

GERMANY (DE)

Patent (No,Kind,Date): DE 9416008 U1 950119
MONTAGESTRUKTUR FUER NIVEAU-ANZEIGEEINRICHTUNGEN VOM BYPASS-TYP
(German)
Patent Assignee: WU TING KUO (TW)
Priority (No,Kind,Date): DE 9416008 U 941005
Applic (No,Kind,Date): DE 9416008 U 941005
Filing Details: (Date of Previous Publication) 941201
IPC: * G01F-023/38
Language of Document: German

?t 7/9

7/9/1

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat
(c) 2000 EPO. All rts. reserv.

7220083

Basic Patent (No,Kind,Date): NL 7109515 A 720111 <No. of Patents: 011>

PATENT FAMILY:

AUSTRIA (AT)

Patent (No,Kind,Date): AT 7105935 A 790215
FUELLSTANDSMESSERANORDNUNG FUER BEHAELTER (German)
Patent Assignee: ELECTROLUX AB (SE)
Author (Inventor): HALLE JAN-AKE; STIERNSTROEM LARS
Priority (No,Kind,Date): SE 7011460 A 700824
Applic (No,Kind,Date): AT 715935 A 710708
National Class: * AT 42E ,011
IPC: * G01F-023/22
Language of Document: German

AUSTRIA (AT)

Legal Status (No,Type,Date,Code,Text):
AT 715935 A 700824 AT AAA PRIORITY OF THE APPLICATION
(PATENT APPLICATION) (PRIORITAET DER
ANMELDUNG (PATENTANMELDUNG))
SE 7011460 A 700824
AT 715935 A 710708 AT AEA DATE OF DOMESTIC APPLICATION
(DATUM DER INLANDSANMELDUNG)
AT 715935 A 710708
AT 715935 A 790215 AT A PUBLISHED EXAMINED APPLICATION
(AUFGEBOT)
AT 715935 A 790615 AT A1Z WITHDRAWN (ZURUECKGEZOGEN)

CANADA (CA)

Patent (No,Kind,Date): CA 957526 A1 741112
MOUNTING MEANS FOR A LEVEL SENSING DEVICE (English; French)
Patent Assignee: ELECTROLUX AB
Author (Inventor): HALLEN JAN-AKE; STIERNSTROM LARS
Priority (No,Kind,Date): SE 709522 A 700709; SE 7011460 A 700824
Applic (No,Kind,Date): CA 117741 A 710708
National Class: * CA 73-69
Derwent WPI Acc No: * G 74-L0654V
Language of Document: English; French

SWITZERLAND (CH)

Patent (No,Kind,Date): CH 531707 A 730131
Priority (No,Kind,Date): SE 709522 A 700709; SE 7011460 A 700824
Applic (No,Kind,Date): CH 7110143 A 710709
IPC: * G01F-023/22
Language of Document: French; German; Italian

SWITZERLAND (CH)

Legal Status (No,Type,Date,Code,Text):
CH 7110143 A 730131 CH AGA PUBLISHED AS MAIN PATENT

(PUBLIZIERT ALS HAUPTPATENT)
 CH 531707 A 730131
 CH 531707 P 700709 CH AA PRIORITY OF THE PATENT (PATENT APPLICATION) (PRIORITAET DES PATENTES (PATENTANMELDUNG))
 SE 709522 A 700709
 CH 531707 P 700824 CH AA PRIORITY OF THE PATENT (PATENT APPLICATION) (PRIORITAET DES PATENTES (PATENTANMELDUNG))
 SE 7011460 A 700824
 CH 531707 P 710709 CH AE APPLIED (PATENT APPLICATION) (ANGEMELDET (PATENTANMELDUNG))
 CH 7110143 A 710709

GERMANY (DE)

Patent (No,Kind,Date): DE 2134370 A 720120
 HALTERUNG FUER STANDHOEHENFUEHLVORRICHTUNG (German)
 Patent Assignee: INGENIOERSFIRMAN GUNNAR ABRAHA
 Priority (No,Kind,Date): SE 709522 A 700709; SE 7011460 A 700824
 Applic (No,Kind,Date): DE @@ @@ @@@@
 IPC: * G01F-023/04
 Language of Document: German

GERMANY (DE)

Legal Status (No,Type,Date,Code,Text):
 DE 2134370 P 700709 DE AA PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
 SE 709522 A 700709
 DE 2134370 P 700824 DE AA PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
 SE 7011460 A 700824

FRANCE (FR)

Patent (No,Kind,Date): FR 2098282 A5 720310
 Patent Assignee: INGF GUNNAR
 Priority (No,Kind,Date): SE 709522 A 700709
 Applic (No,Kind,Date): FR 7125101 A 710708
 IPC: * G01F-023/00; F16B-001/00; B65D-087/00
 Language of Document: French
 Patent (No,Kind,Date): FR 2098282 B1 750207
 Patent Assignee: ABRAHAMSSON G INGF AB (SE)
 Priority (No,Kind,Date): SE 709522 A 700709
 Applic (No,Kind,Date): FR 7125101 A 710708
 Language of Document: French

FRANCE (FR)

Legal Status (No,Type,Date,Code,Text):
 FR 7125101 AN 720310 FR AGA FIRST AND ONLY PUBLICATION OF A PATENT (DELIVRANCE (PREM. ET UNIQUE PUB. BREVET))
 FR 2098282 A5 720310
 FR 7125101 AN 740531 FR TP TRANSMISSION OF PROPERTY (HAS TO BE INSCRIBED IN THE NATIONAL PATENT REGISTER) (TRANSMISSION DE PROPRIETE)
 FR 7125101 AN 750207 FR AGA SECOND PUBLICATION OF PATENT (DELIVRANCE (DEUX. PUB. BREVET))
 FR 2098282 B1 750207
 FR 7125101 AN 800418 FR ST LAPSED (CONSTATATION DE DECHEANCES)
 FR 2098282 PN 700709 FR AA PRIORITY (PATENT) (PRIORITE (BREVET))
 SE 709522 A 700709
 FR 2098282 PN 710708 FR AE APPLICATION DATE (DATE DE LA DEMANDE)

GREAT BRITAIN (GB)

Patent (No,Kind,Date): GB 1341246 A 731219
LIQUID LEVEL SENSING ASSEMBLY (English)
Patent Assignee: ABRAHAMSSON G INGF AB
Priority (No,Kind,Date): SE 709522 A 700709; SE 7011460 A 700824
Applic (No,Kind,Date): GB 7132270 A 710709
IPC: * G01F-023/00
Language of Document: English

GREAT BRITAIN (GB)

Legal Status (No, Type, Date, Code, Text) :				
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GB 1341246	P	700824	GB AA	PRIORITY (PATENT)
			SE 7011460	A 700824
GB 1341246	P	710709	GB AE	APPLICATION DATA (APPL. DATA)
			GB 7132270	A 710709
GB 1341246	P	731219	GB A	PATENT SPECIFICATION
GB 1341246	P	740612	GB PS	PATENT SEALED
GB 1341246	P	800227	GB PCNP	PATENT CEASED THROUGH
			NON-PAYMENT OF RENEWAL FEE	

NETHERLANDS (NL)

Patent (No,Kind,Date): NL 7109515 A 720111
Priority (No,Kind,Date): SE 709522 A 700709; SE 7011460 A 700824
Applic (No,Kind,Date): NL 719515 A 710709
IPC: * G01F-023/00; B65B-057/14
Language of Document: Dutch

NETHERLANDS (NL)

Legal Status (No, Type, Date, Code, Text) :						
NL 7109515	A	700709	NL AA	PRIORITY (PATENT)	(PRIORITAET)	
			(PATENT))			
			SE 709522	A 700709		
NL 7109515	A	700824	NL AA	PRIORITY (PATENT)	(PRIORITAET)	
			(PATENT))			
			SE 7011460	A 700824		
NL 7109515	A	710709	NL AE	APPLICATION	(ANMELDUNG)	
			NL 719515	A 710709		

SWEDEN (SE)

Patent (No,Kind,Date): SE 377186 B 750623
Patent Assignee: ELECTROLUX AB (SE)
Author (Inventor): HALLEN J-A; STJERNSTROM L
Priority (No,Kind,Date): SE 709522 A 700709
Applic (No,Kind,Date): SE 709522 A 700709
IPC: * G01F-023/22
Language of Document: Swedish

Patent (No,Kind,Date): SE 377186 C 751009
Patent Assignee: ELECTROLUX AB (SE)
Author (Inventor): HALLEN J-A; STJERNSTROM L
Priority (No,Kind,Date): SE 709522 A 700709
Applic (No,Kind,Date): SE 709522 A 700709
IPC: * G01F-023/22
Language of Document: Swedish

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 3742245 A 730626
MOUNTING MEANS FOR A LEVEL SENSING DEVICE (English)
Patent Assignee: ABRAHAMSSON G INGF AB
Author (Inventor): HALLEN J; STIERNSTROM L

Priority (No,Kind,Date): SE 709522 A 700709; SE 7011460 A 700824
Applic (No,Kind,Date): US 161115 A 710709
National Class: * US 307118000'
IPC: * H01H-035/18
Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 3742245 P 700709 US AA PRIORITY (PATENT)
SE 709522 A 700709
US 3742245 P 700824 US AA PRIORITY (PATENT)
SE 7011460 A 700824
US 3742245 P 710709 US AE APPL. DATA (PATENT)
US 161115 A 710709
US 3742245 P 730626 US A PATENT

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S8	1	PN=BE 660475
S9	0	PN=DE 15604359
S10	1	PN=DE 1504359
S11	0	AN=US 274650-1963
S12	0	S11 NOT S10
S13	1	PN=DE 19525198
S14	1	AN=DE 4443970
S15	0	S14 NOT S13
S16	0	PN=DE 195111611
S17	1	PN=DE 19511611
S18	1	AN=DE 1011611 + AN=DE 4445398
S19	0	S18 NOT S17

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Basic Patent (No,Kind,Date): BE 660475 A 650701 <No. of Patents: 001>

PATENT FAMILY:

BELGIUM (BE)

Patent (No,Kind,Date): BE 660475 A 650701
Priority (No,Kind,Date): FR 69044561 A 640309
Applic (No,Kind,Date): BE 65@@ @@ 650302
Language of Document: Dutch; French

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Sub account: 027650-836

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\$39.60 4 Types

\$41.33 Estimated cost File345

\$0.19 TELNET

\$41.52 Estimated cost this search

\$96.77 Estimated total session cost 1.856 DialUnits